

23  
Magnetic  
Flux Lines

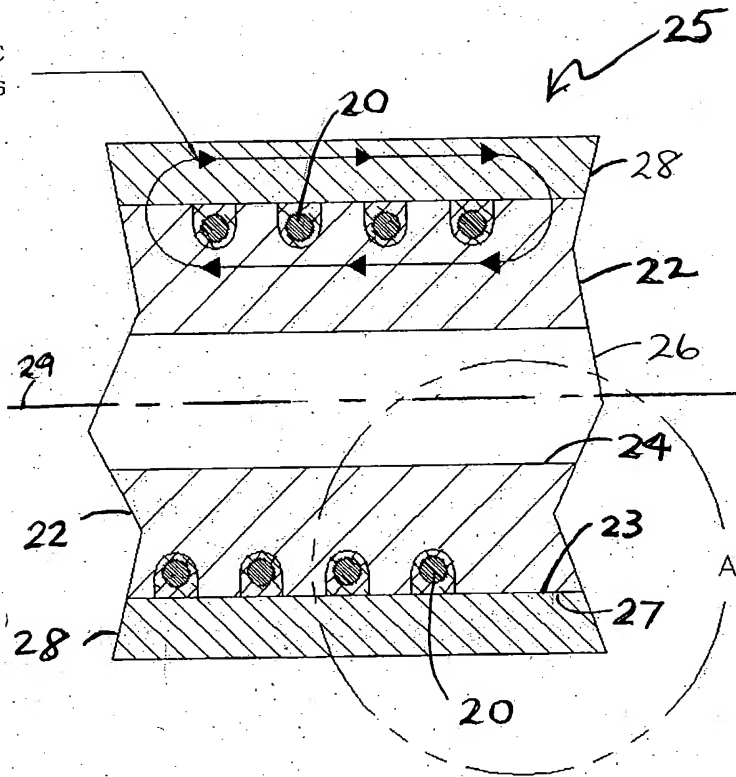


Fig 1a

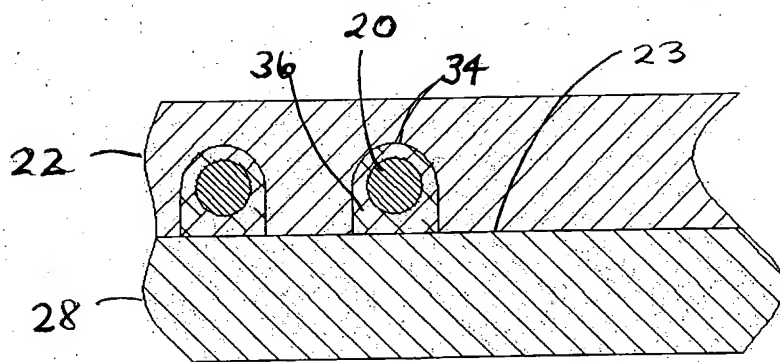


Fig 1b

DETAIL A

23  
Magnetic Flux Lines

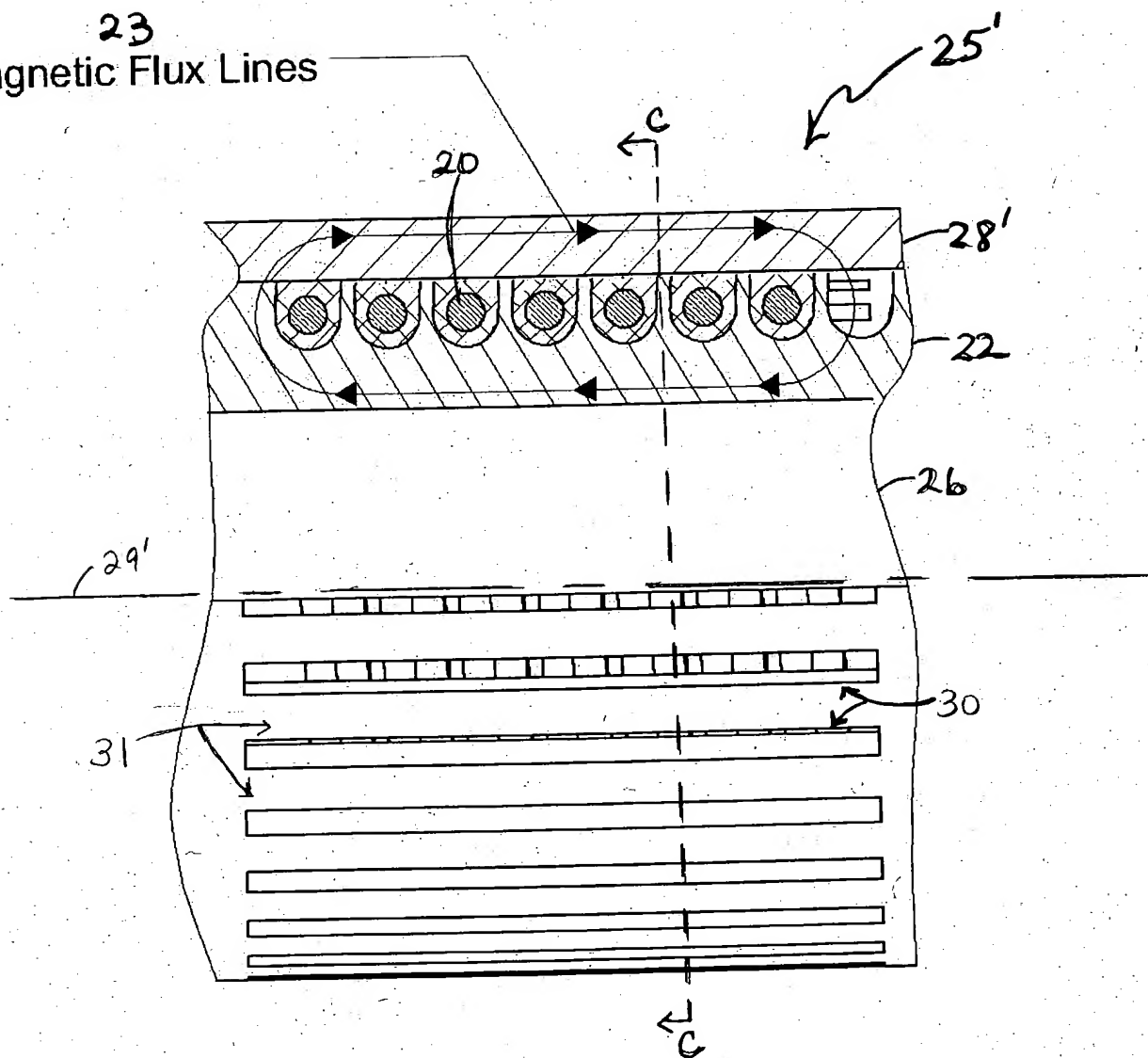


Fig. 1c

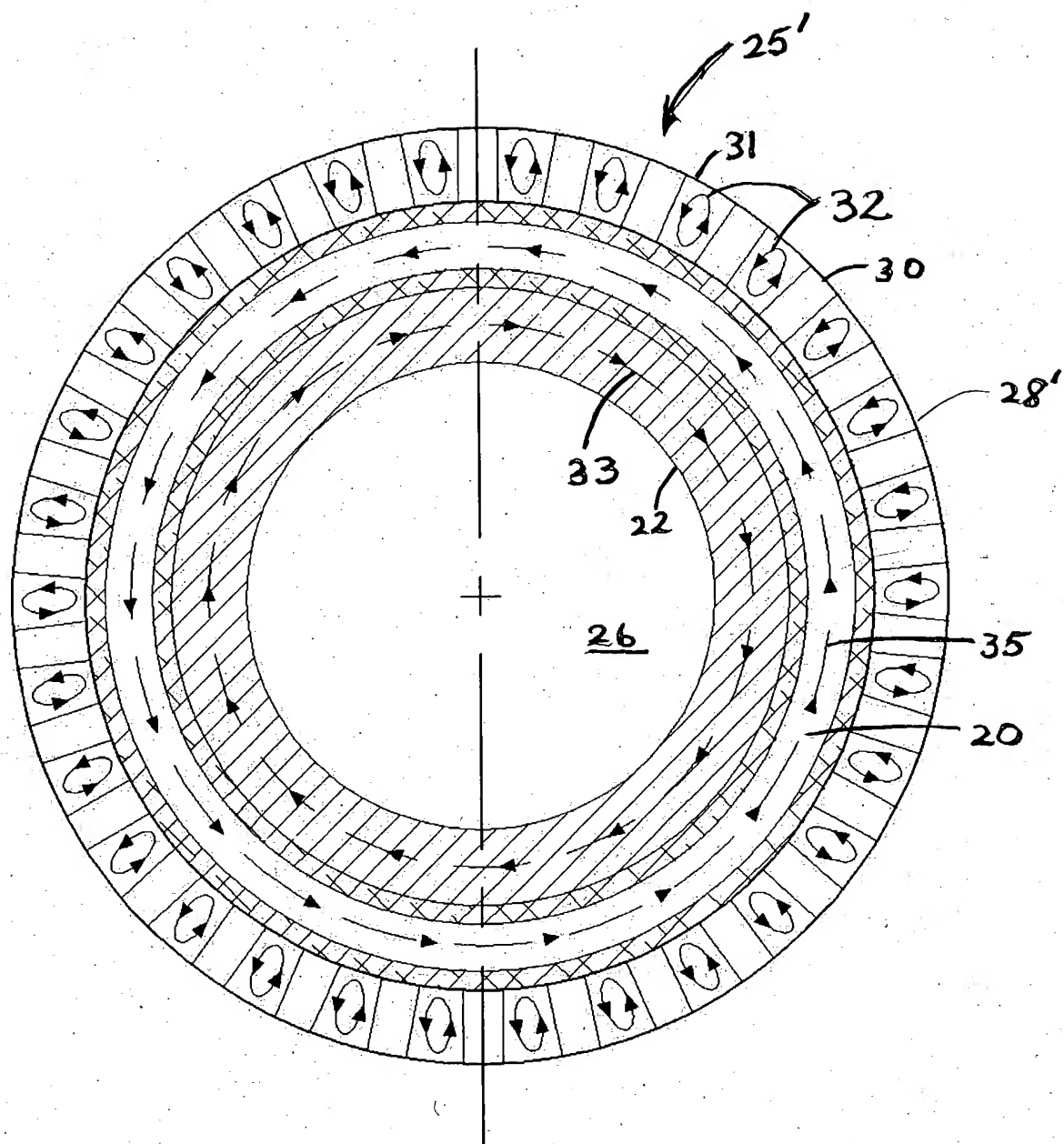


Fig 1d

# Extruder Barrel

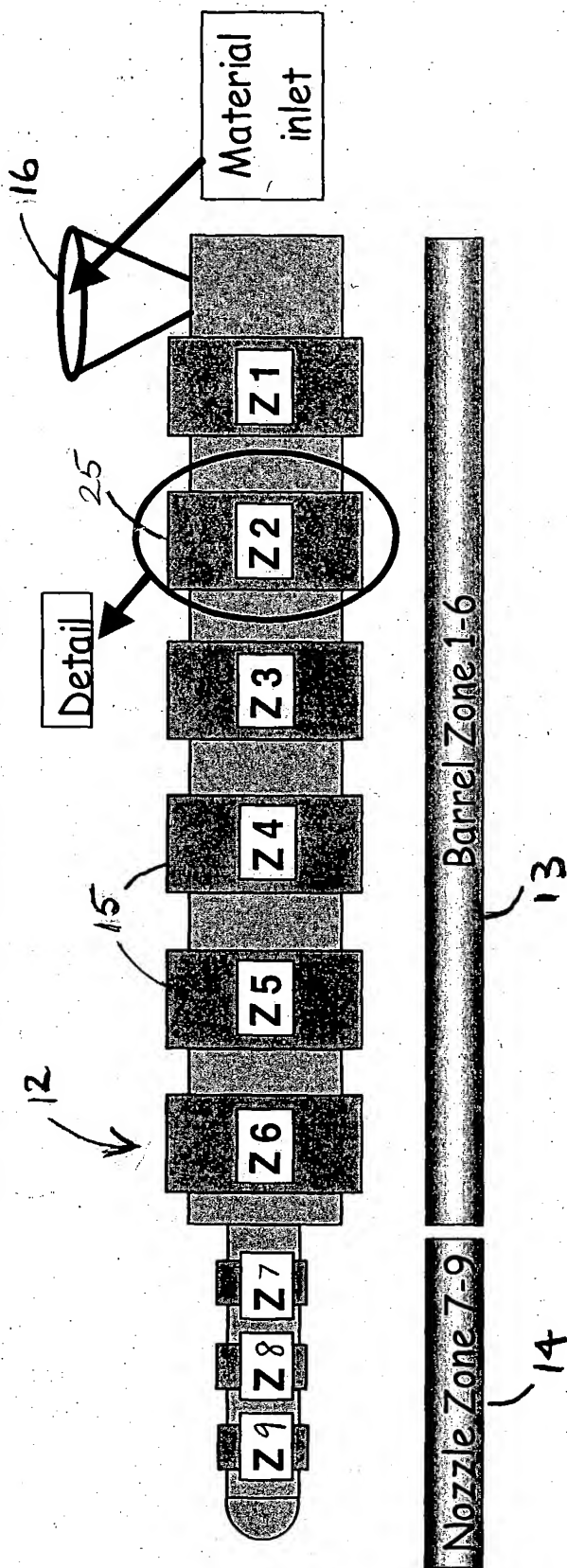


Fig. 1e

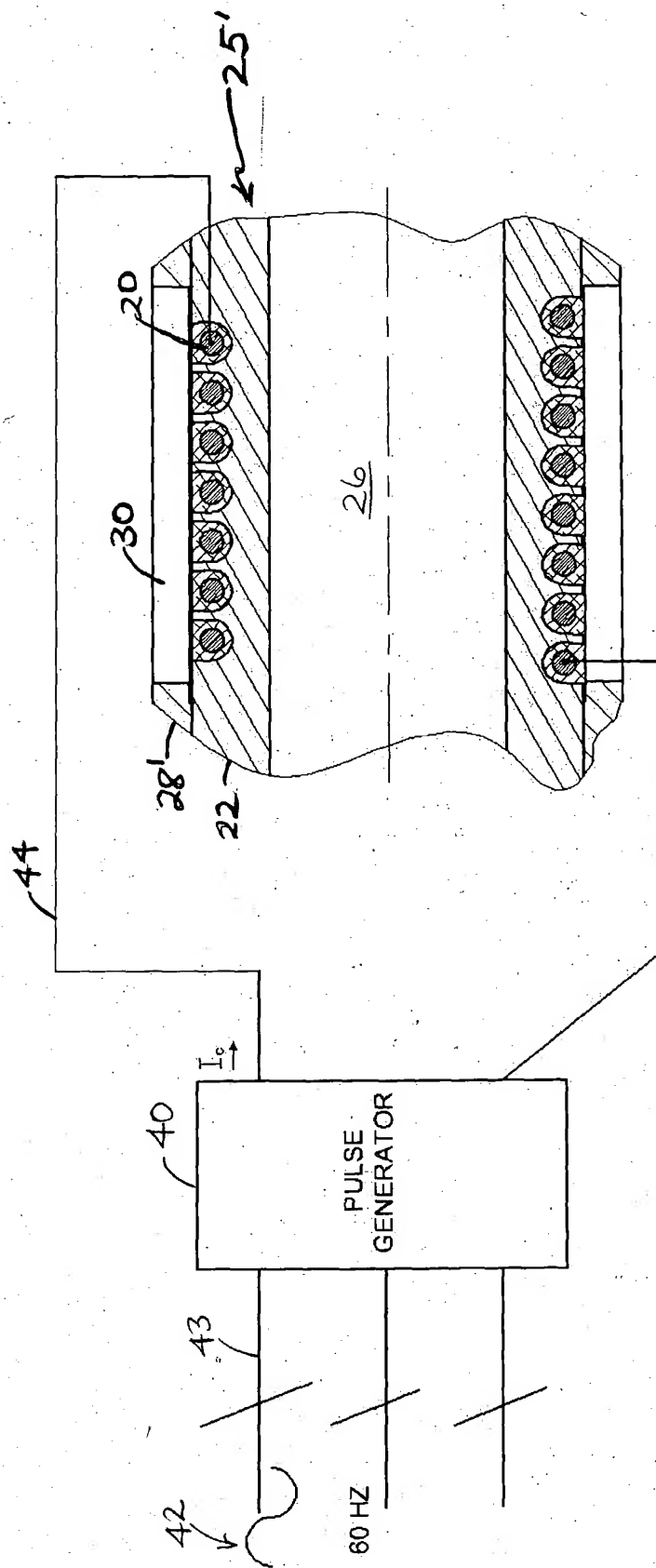


Fig. 2

One Phase Bipolar Commutator

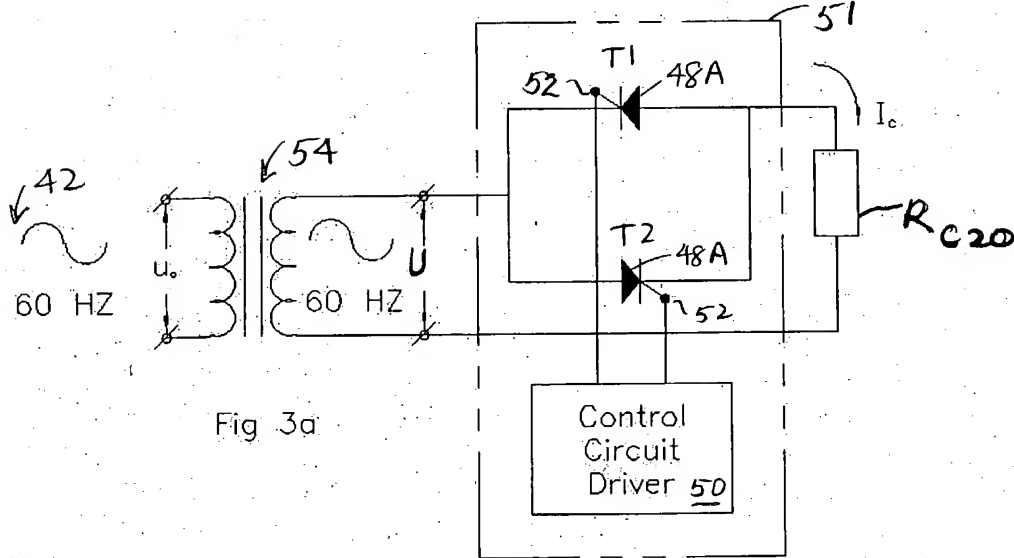


Fig 3a

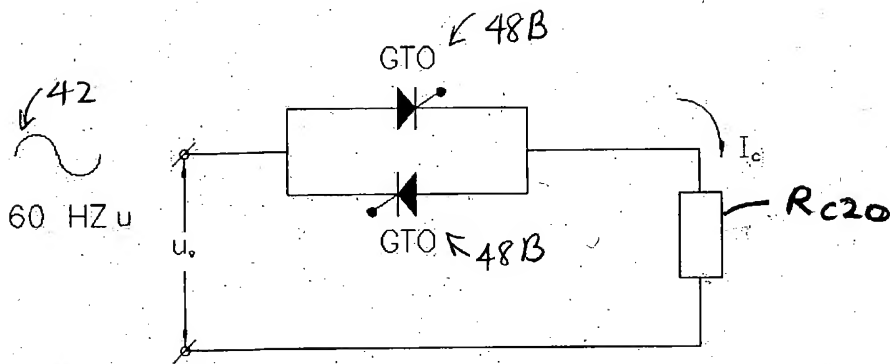


Fig 3b

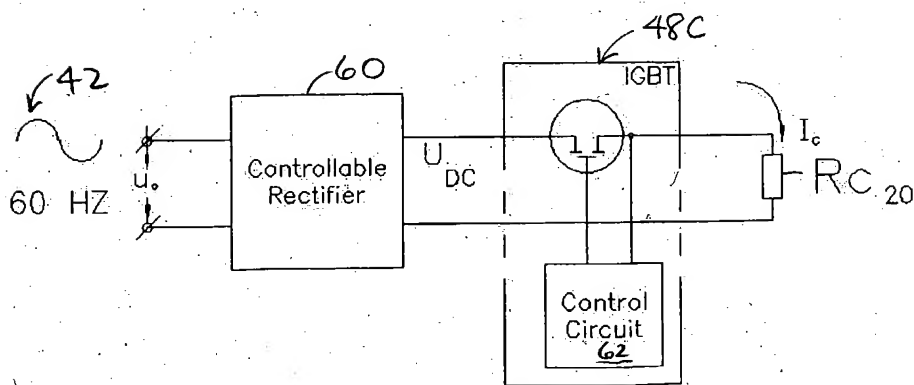


Fig 3c

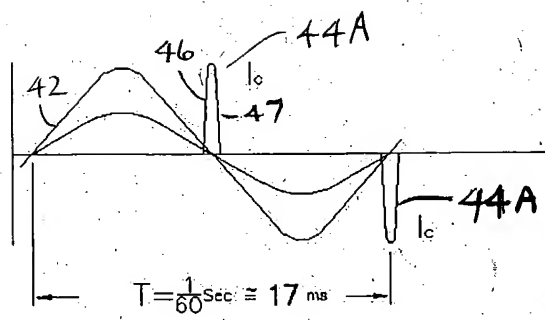


Fig. 4a

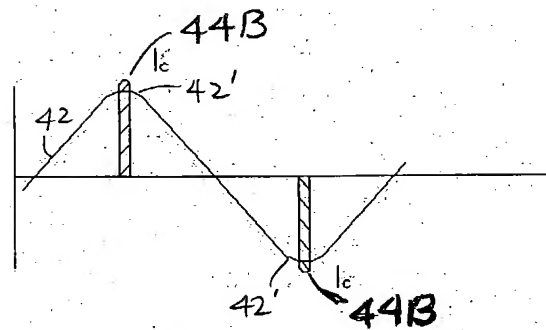


Fig. 4b

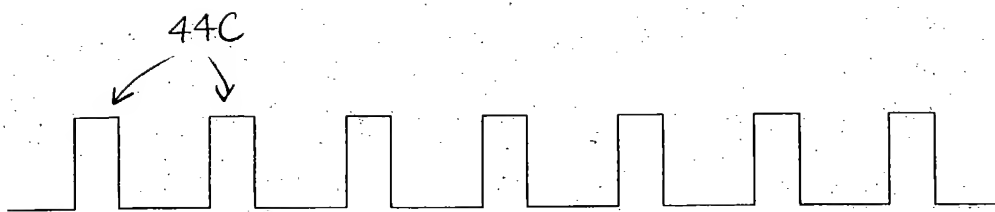


Fig. 4c

## Three Phase Three Pulse Unipolar Commutator

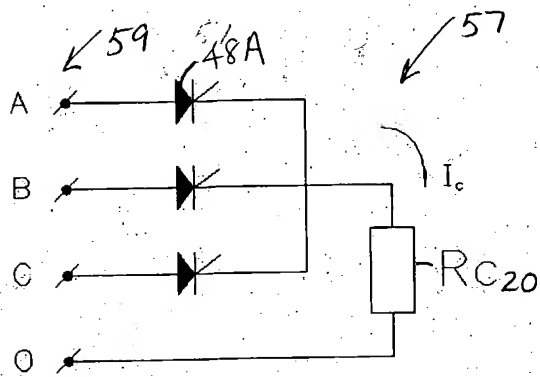


Fig 5a

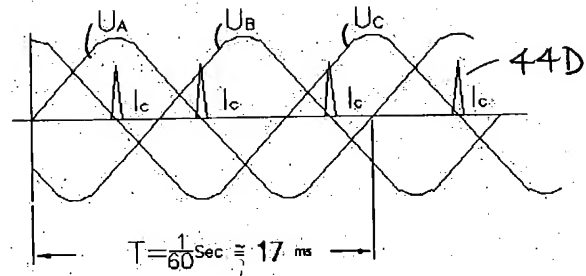


Fig 6a

## Three Phase Six Pulse Bipolar Commutator

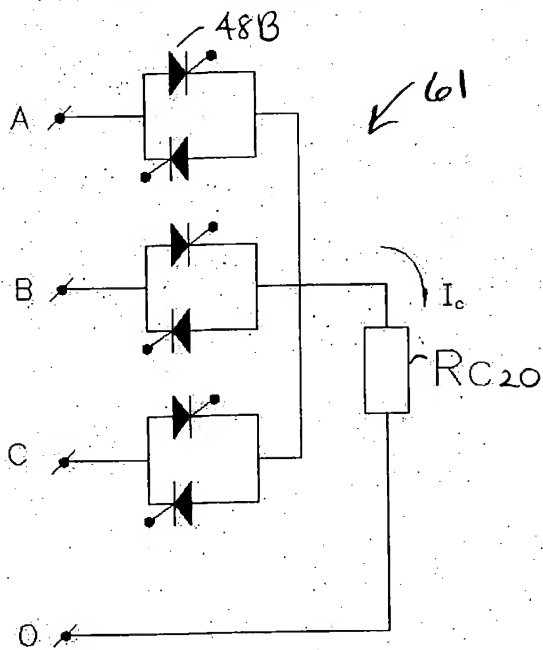


Fig 5b

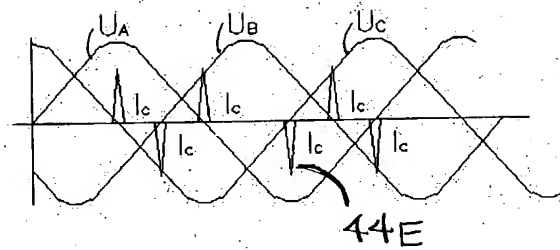


Fig 6b



# One Phase Two Pulses Unipolar Pulsator

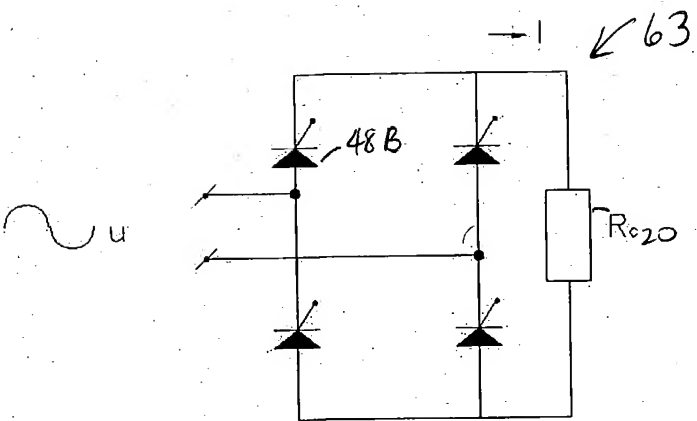


Fig 5c

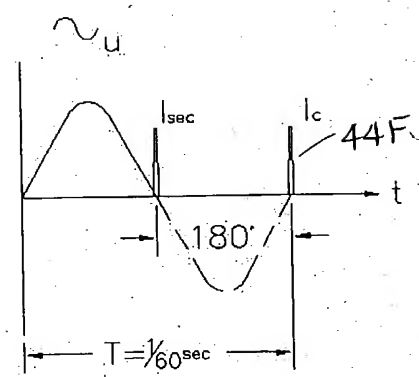


Fig 6c

# Three Phase Six Pulses Unipolar Pulsator

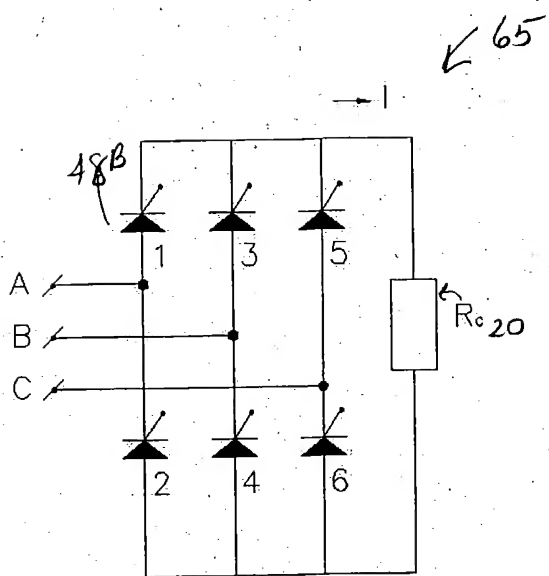


Fig 5d

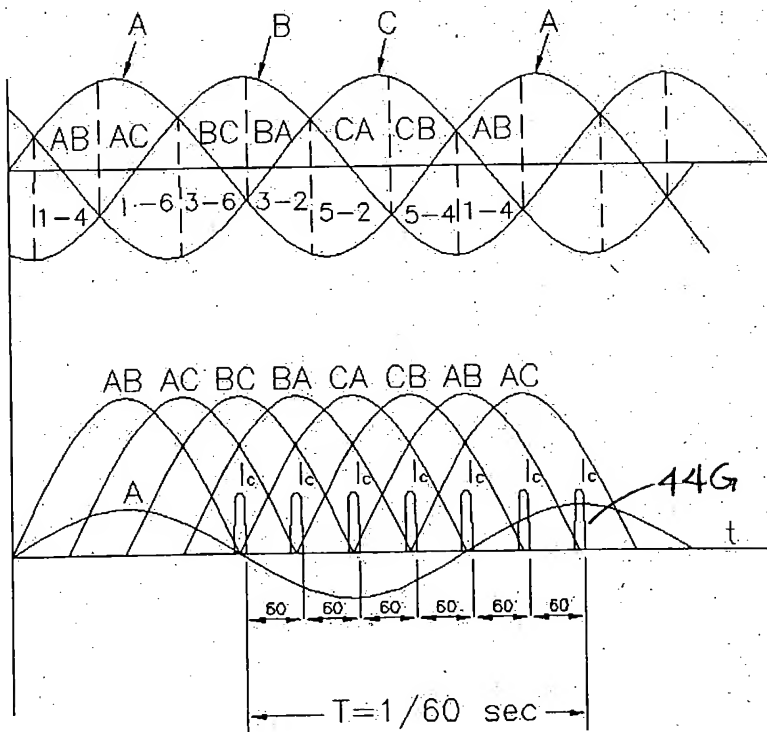


Fig 6d

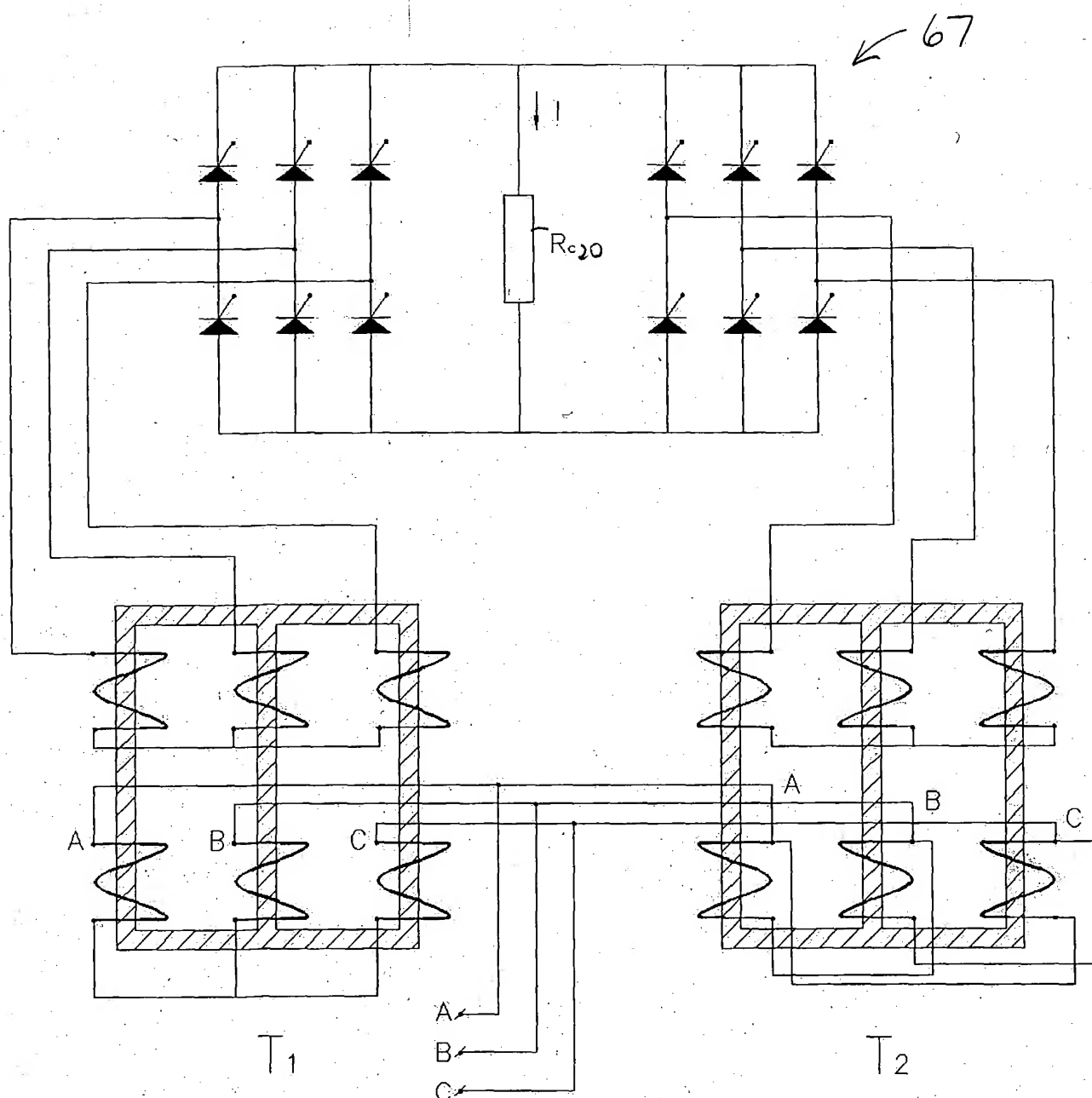


Fig 5e

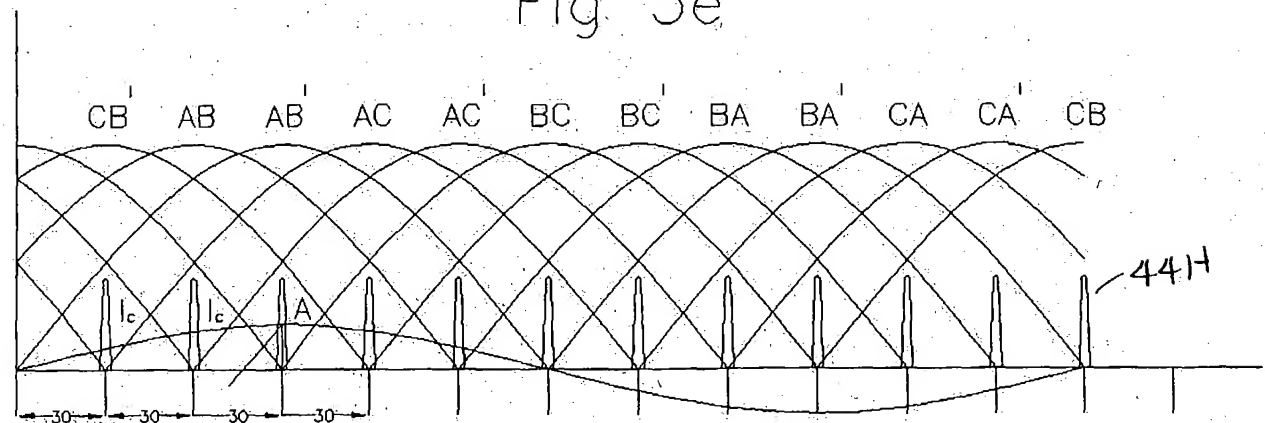
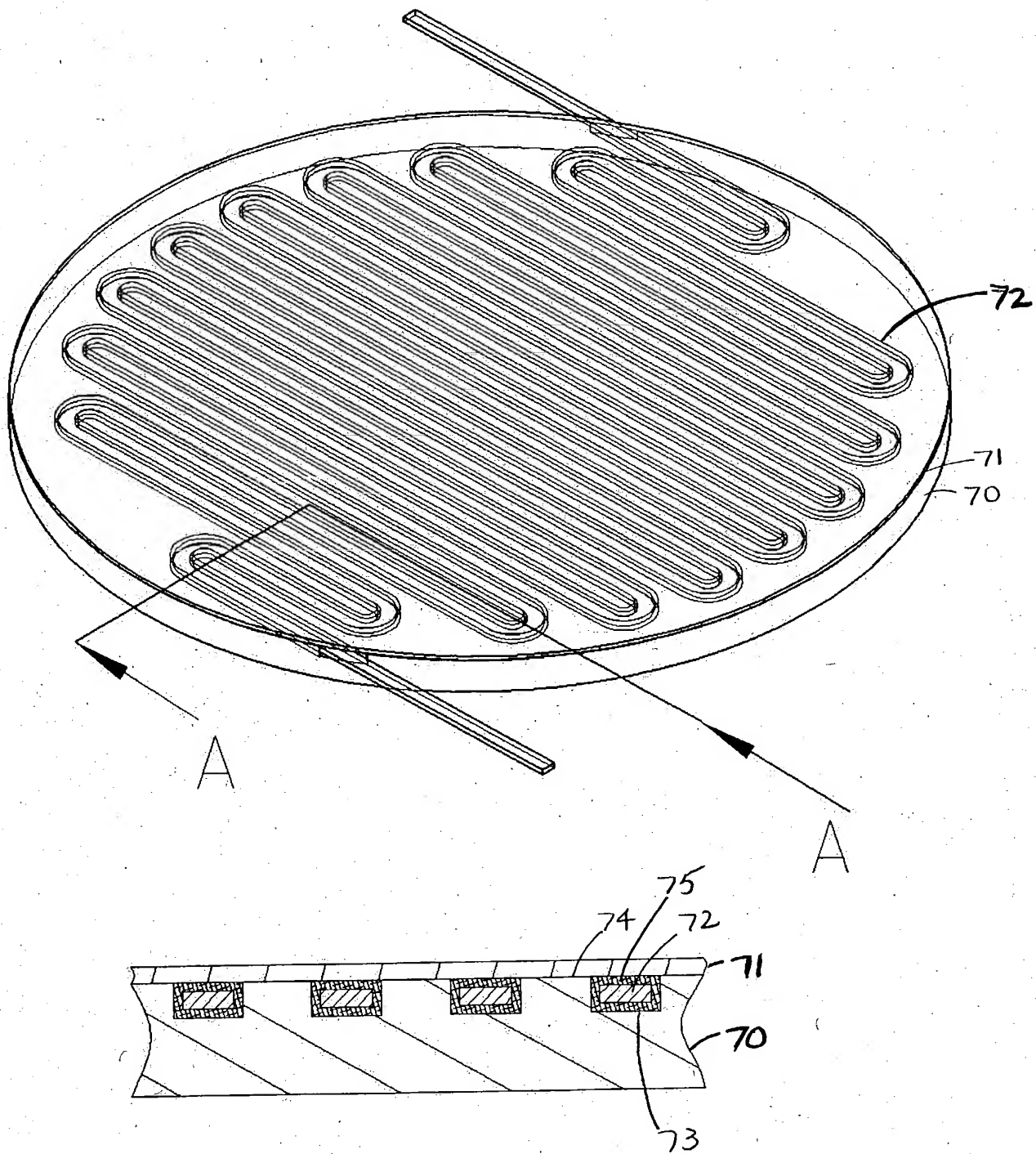


Fig 6e



Section A-A

Fig 7

# Temperature Rise/Second

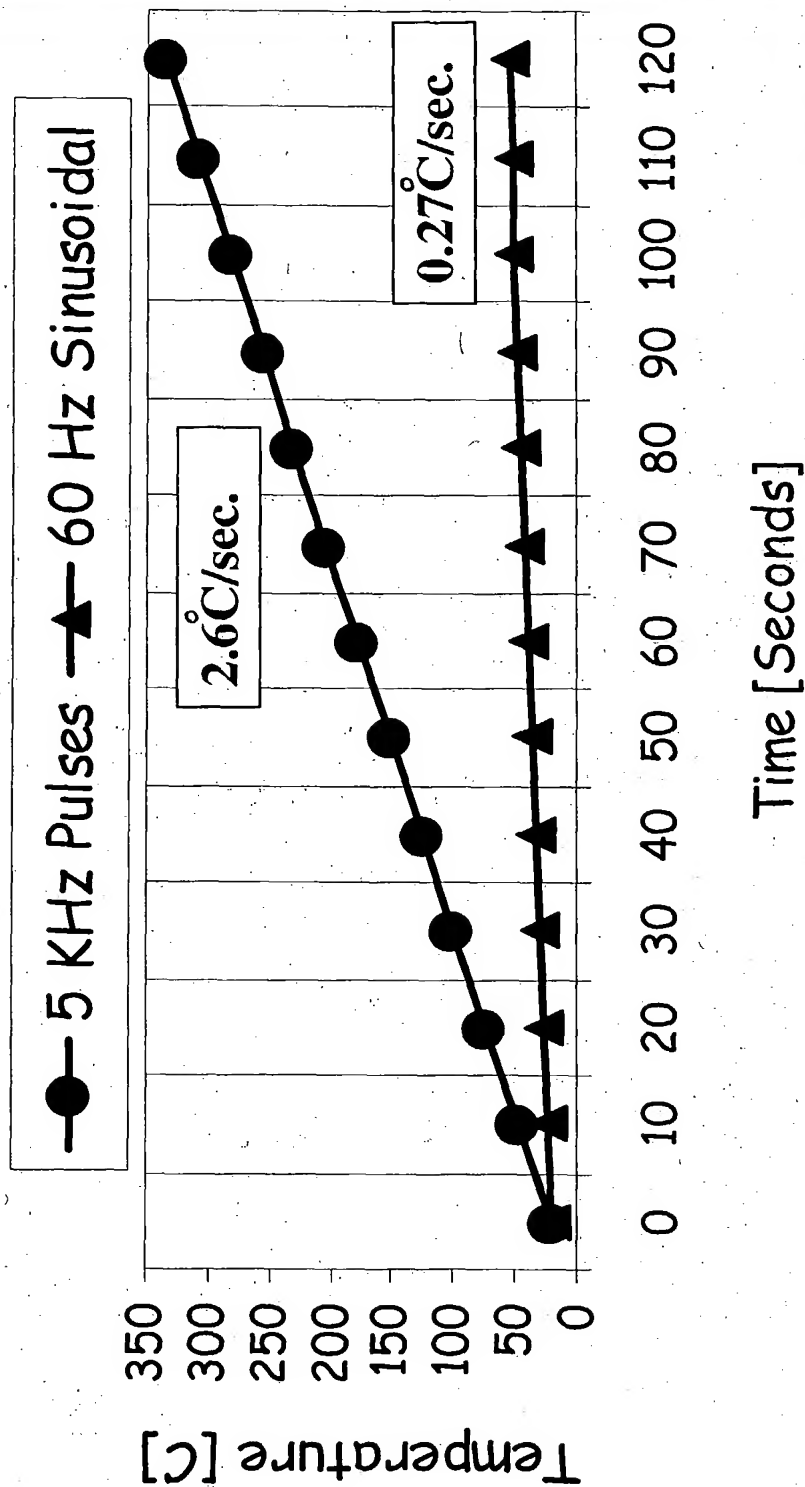


Fig. 8

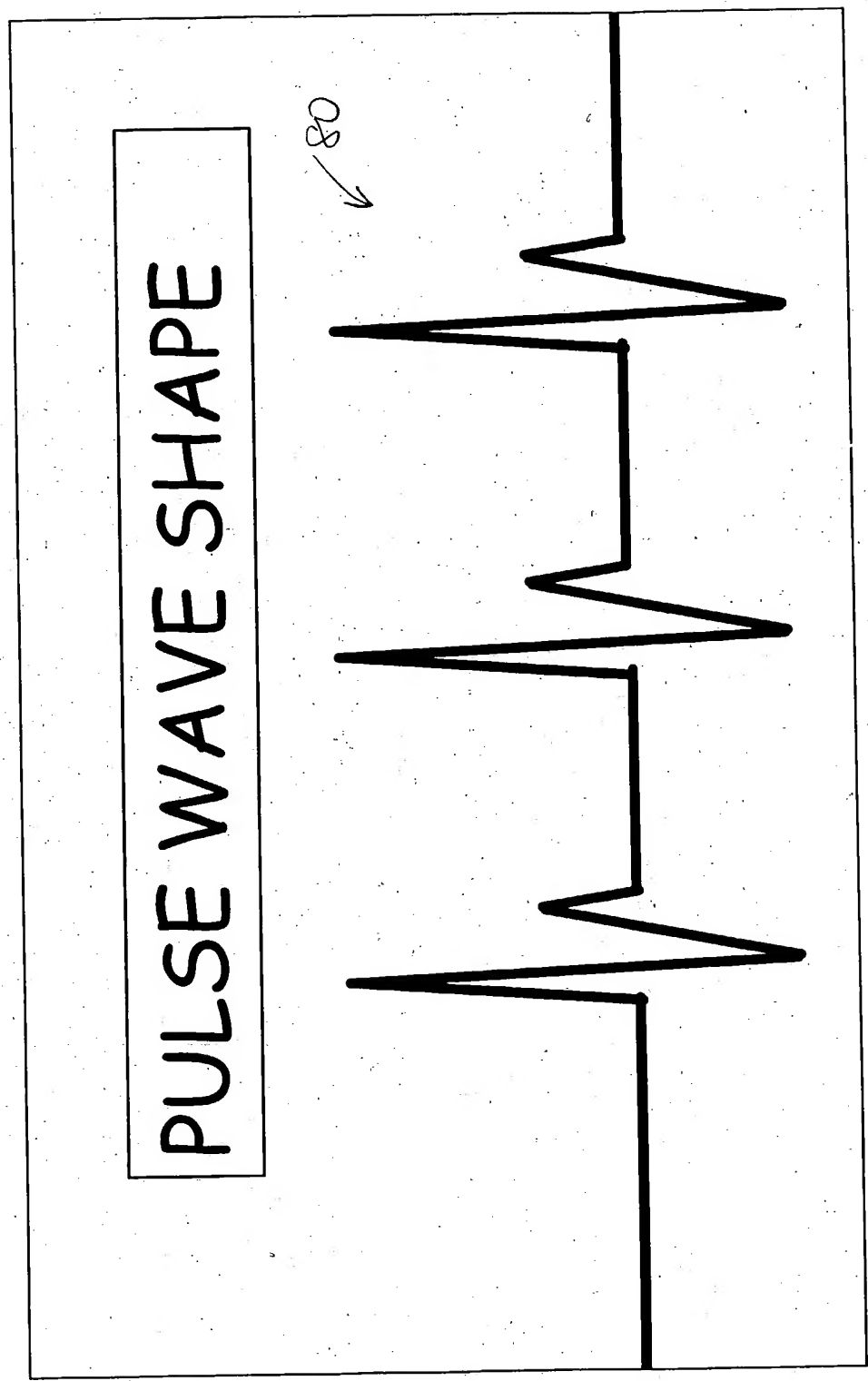
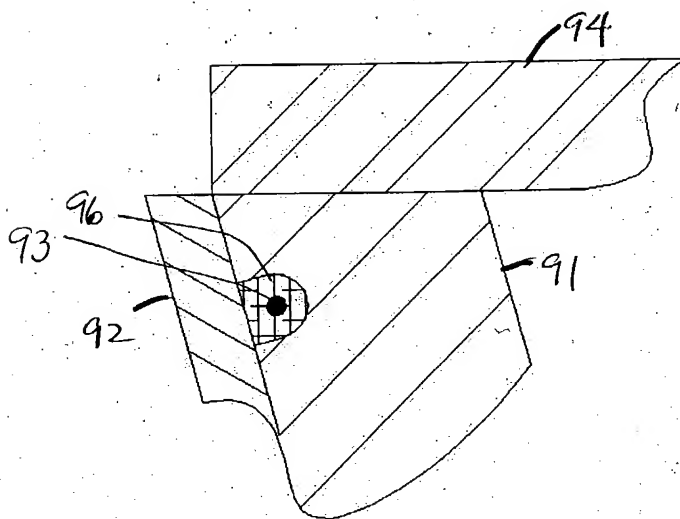
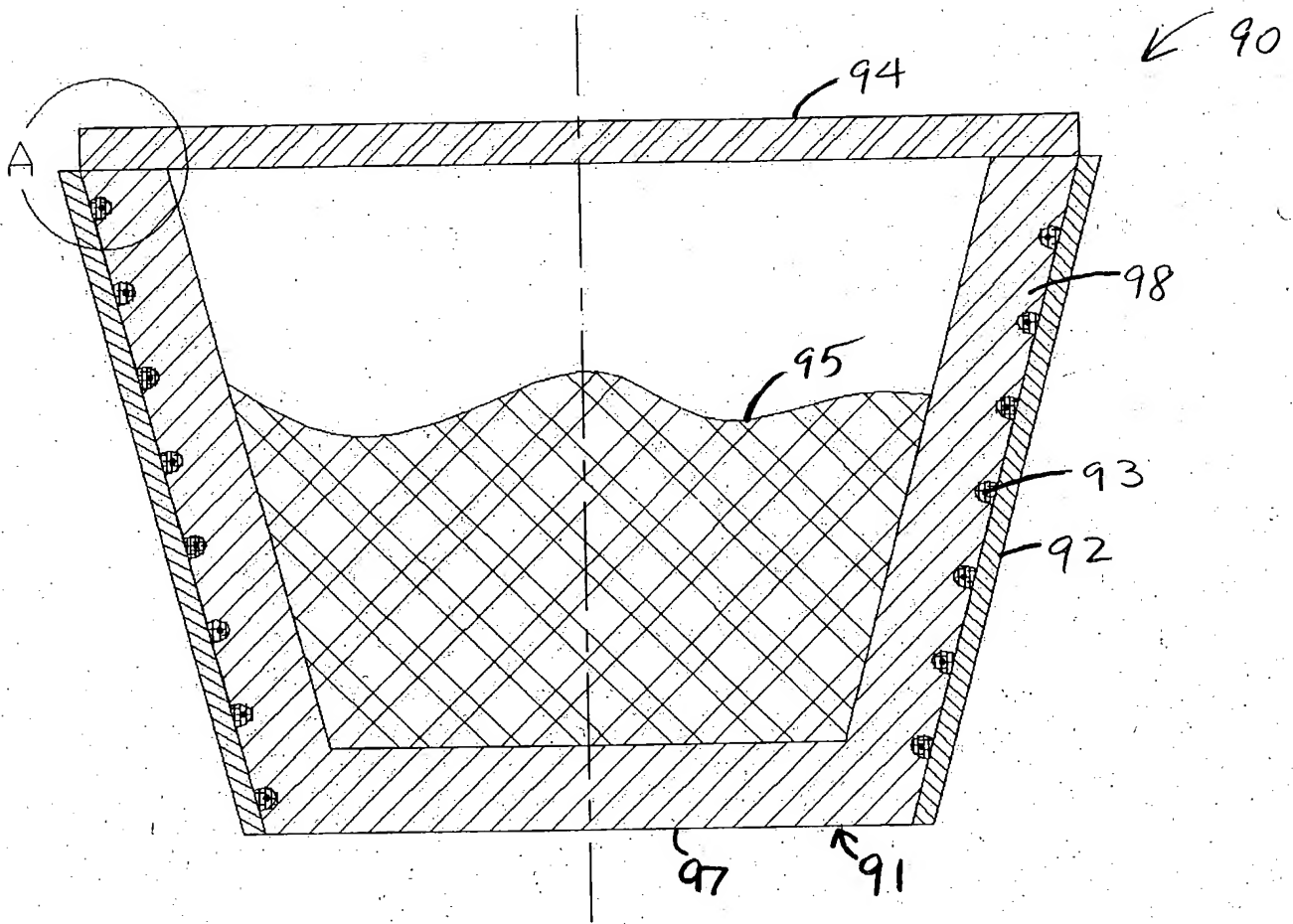


Fig. 9



FURNACE

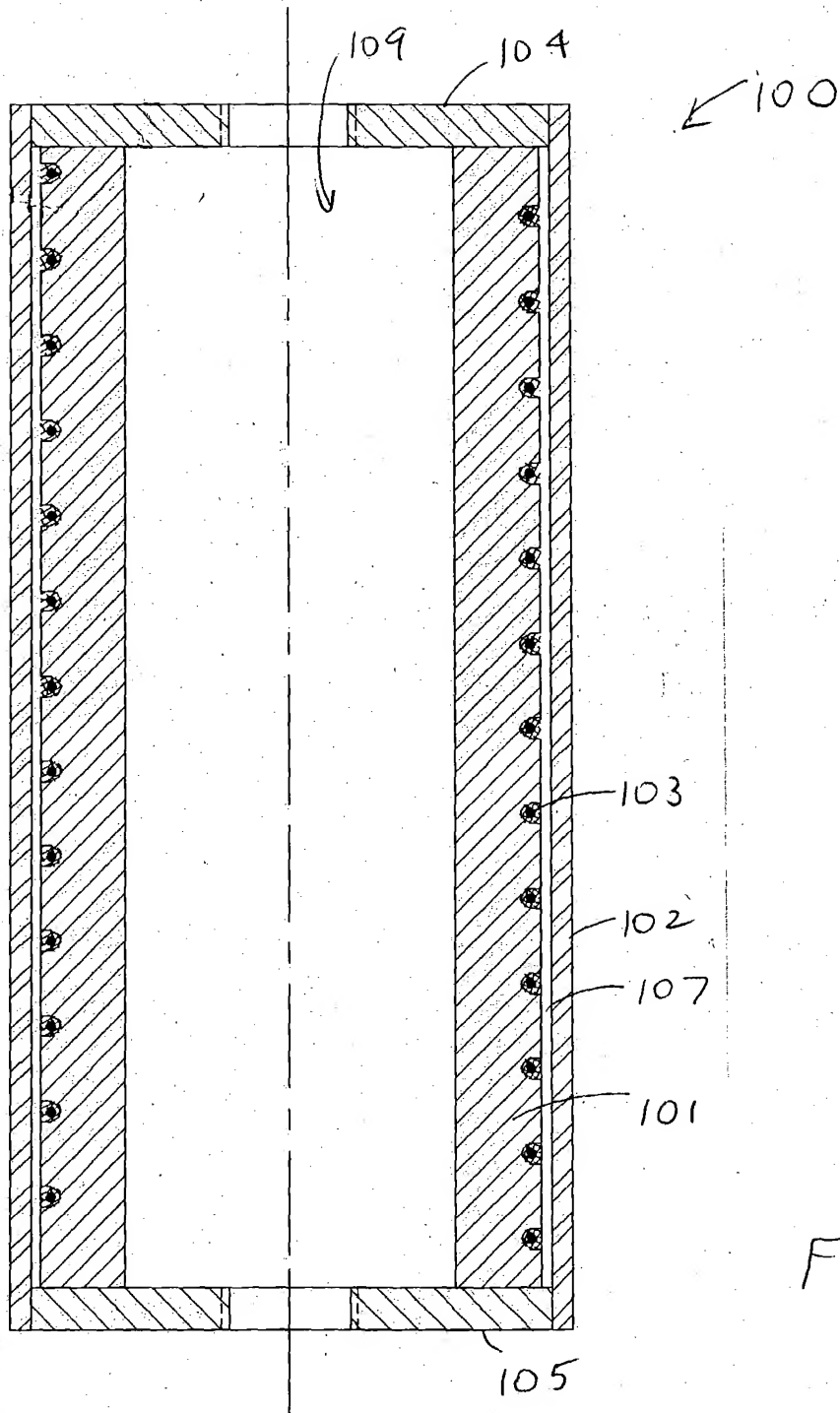


Fig. 11

WATER HEATER  
CHEMICAL REACTOR

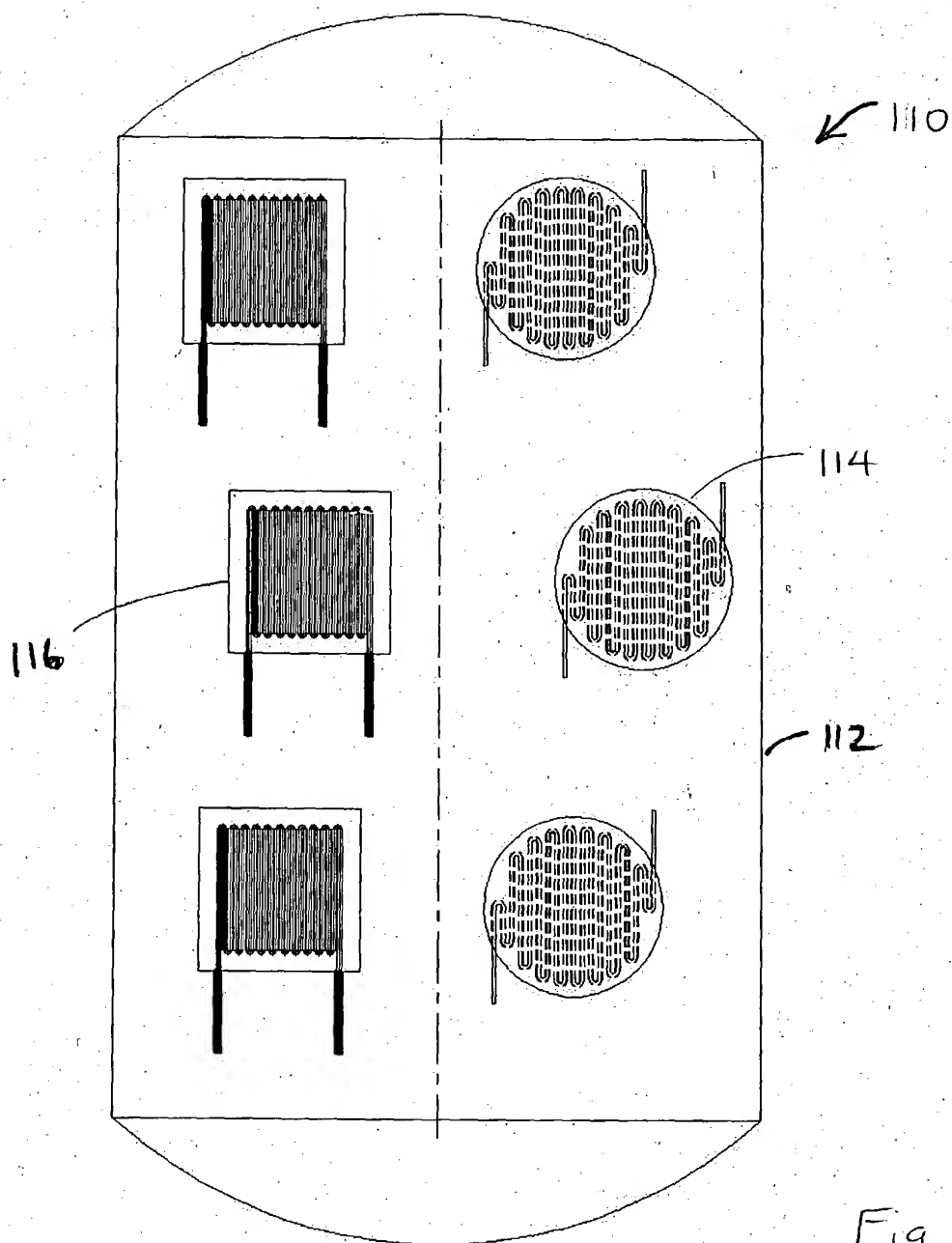


Fig. 12

CHEMICAL CONTAINER/  
REACTOR WITH HEATER  
PATCHES ROUND OR  
RECTANGULAR